

SUNMI M2 MAX Smart Mobile Terminal

A rugged tablet built to improve your store operations.

Rugged

Featuring IP65 and 1m drop, M2 MAX can stand up challenges in working environments;
The Corning Gorilla Glass used in its 10.1" HD screen is more resistant to scratches and abrasions during use.

Smooth Operations

Equipped with a high-performance octa-core processor and large memory, it can run multiple tasks smoothly.

Long Run Time

With a built-in 8360mAh battery, it can work 12 hours continuously or stand by for 20 days.

Highly Flexible

Optional accessories for M2 MAX include hand strap and cradle, only to meet your needs in more business scenarios.



*Scanner Version: The scanner is non-removable.



SUNMI M2 MAX Tech Specs

Product Model Config 1: TF700 (Wi-Fi Ver.) Config 2: TF701 (4G Ver.)	OS SUNMI OS (*based on Android 9.0)	Processor Kryo-260 octa-core, 2.2GHz	Memory Config 1: 3GB RAM + 32GB ROM Config 2: 4GB RAM + 64GB ROM	Display 10.1" FHD, 1920*1200 Capacitive multi-touch
Camera Front: 5MP FF Rear: 13MP, Flash, AF 1D/2D barcode reading	NFC Reader Type A & B card, Mifare card FeliCa card. ISO/IEC 14443, ISO15693 standards compliant	Speaker 2* 1W	PSAM Card Slot 1* PSAM	vSIM Supports vSIM (Config 2)
SIM Card Slot 1*MicroSD (TF) (Config 1) 2* NANO SIM OR 1* NANO SIM+1* MicroSD (TF) (Config 2)	Network 2G & 3G & 4G	Wi-Fi 2.4GHz/5GHz IEEE 802.11a/b/g/n/ac	Bluetooth Bluetooth 5.0 BLE	
GPS AGPS GPS/Glonass/Beidou (Config 2)	Sensors Gravity sensor, light sensor, compass sensor, hall sensor.	Buttons 1* Power on/off button (lock screen button) 2* Volume (+/-) button	MIC 2* MIC	Ports 1* Type-C, OTG supported 1* Audio Jack, supports POGO Pin
Battery Nonremovable LiPo battery 3.85V/8360mAh	Power Adapter Input: AC 100~240V Output: DC 5V/2A	Dimensions (L*W*H) 245.6*164.4*9.9mm (thinnest)	Weight Standard Version: 673g Scanner Version: 735g	Protection Ratings IP65 1.0m drop spec *Data from SUNMI Lab.
Environment Operating temp.: -20°C~55°C Storage temp.: -40°C ~ 70°C	Accessories hand strap charging and extendable cradle (optional) protective case (optional)	Scanner Professional 2D scan engine (*Only supported by scanner version)		